

Fig. 1

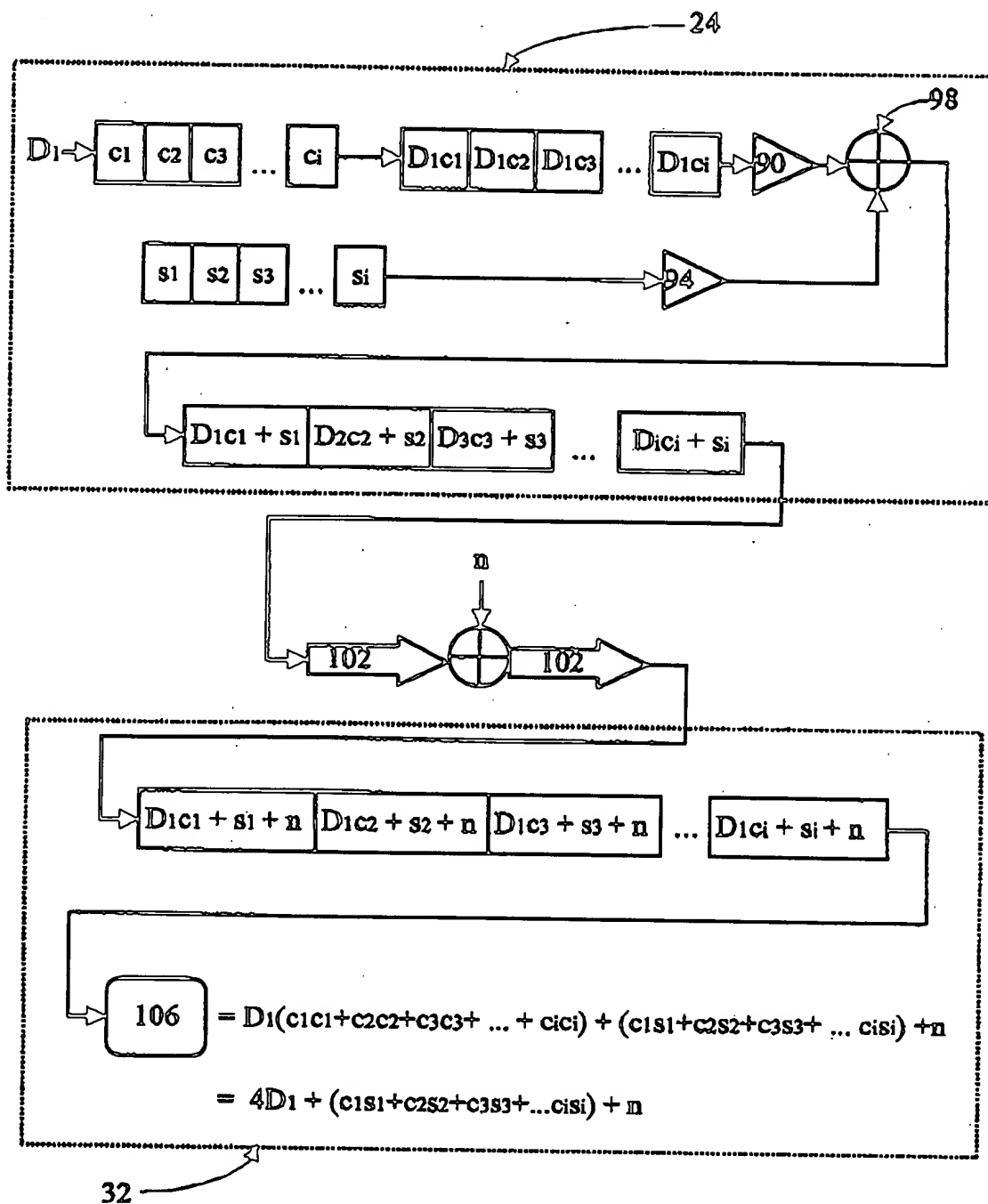


Fig. 2

$$\begin{aligned}
 \rightarrow \boxed{106} &= D_1(c_1c_1+c_2c_2+c_3c_3+ \dots + c_ic_i) + (c_1s_1+c_2s_2+c_3s_3+ \dots c_is_i) + n \\
 &= 4D_1 + (c_1s_1+c_2s_2+c_3s_3+ \dots c_is_i) + n \\
 &= 4D_1 + (c_1s_1+c_2s_2+c_3s_3+ \dots c_is_i) + n - (c_1s_1+c_2s_2+c_3s_3+ \dots c_is_i) \\
 &= 4D_1 + n
 \end{aligned}$$

Fig. 3

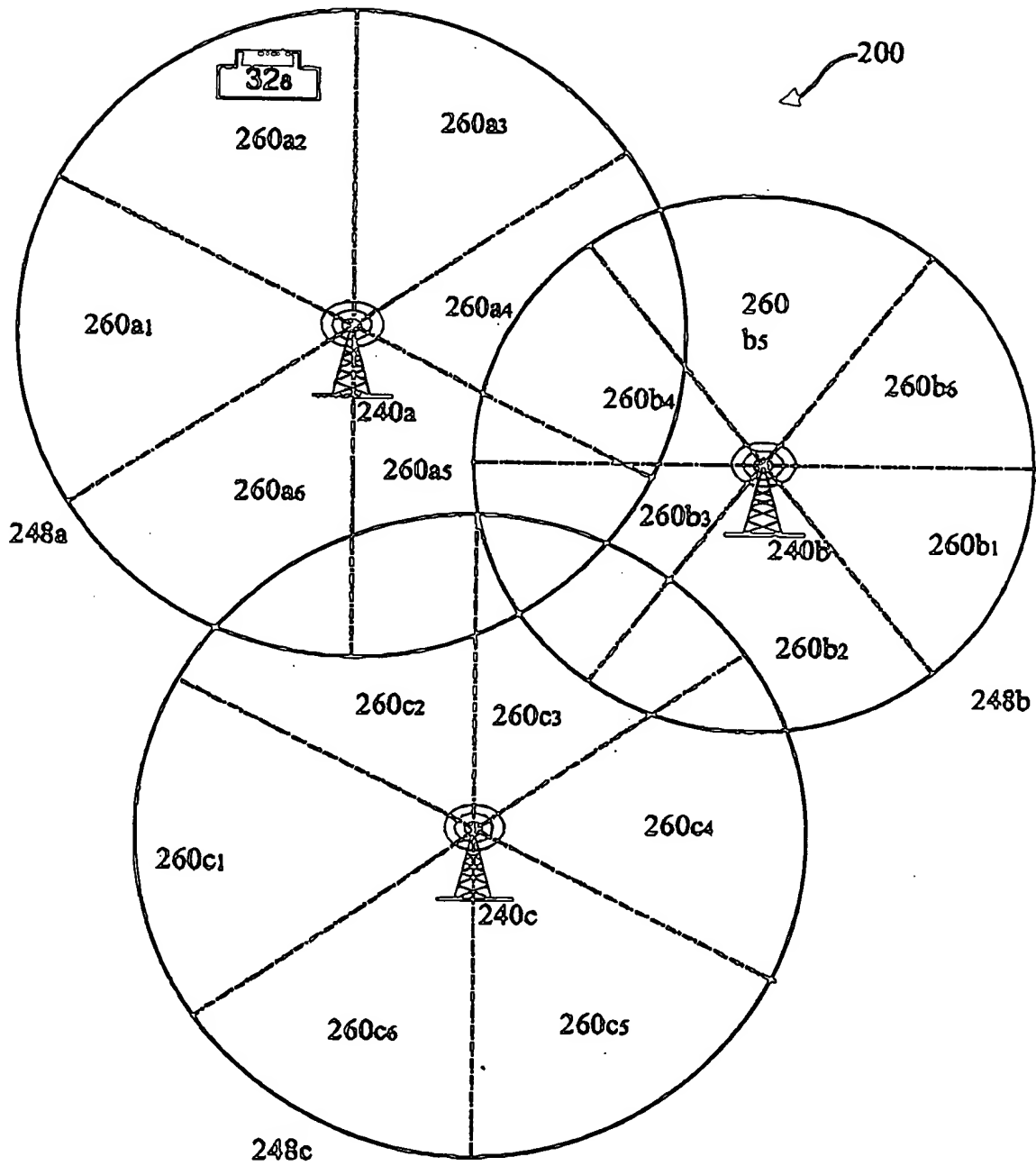


Fig. 4